

EAST - Unfiled11

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 11: (9590) microstructure
 12: (193078) circuit adj board
 13: (243516) dielectric
 14: (4) 11 and 12 and 13
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11 and 12 and 13

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Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PT
1 EP 1509068 A1	20050223	24	Method of making a microstructure using a circuit board			DING, PEI-PEI et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 US 20050000816/20050106 A		21	Making microstructure, e.g. micro-cantilever structure, comprises			DING, P et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 WO 200204706 A2/0020117		12	Acidic treatment liquid for treating and forming copper surfaces on printed			FUERHAUPTER, H et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 WO 9627691 A	19960912	22	Precursor material contg. organic palladium cpd for prepn of circuit			CHMIEL, G et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☒ BRS form ☒ USR form ☒ Image ☒ Text ☒ HTML

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"PLING PEI-PEI".in.

☐ **Paras**
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[illegible]